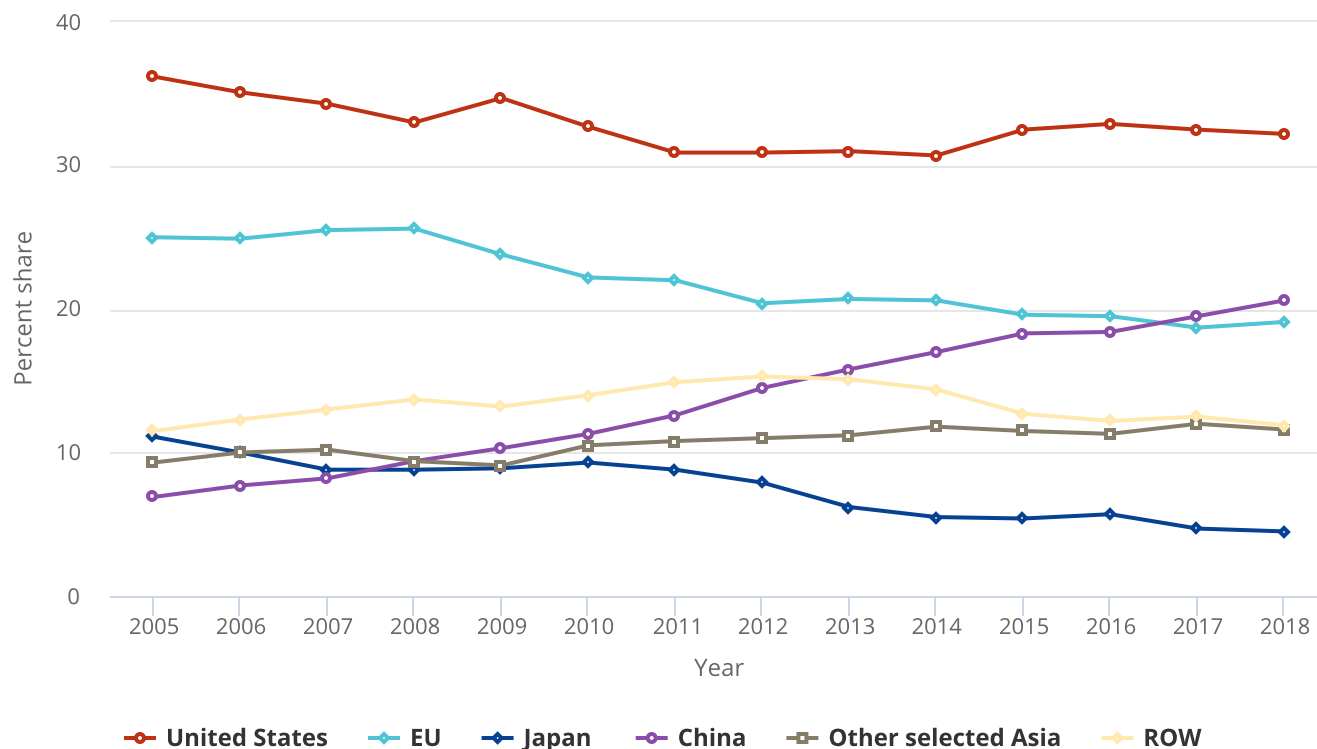


FIGURE 6-3

Output of high R&D intensive industries for selected regions, countries, or economies: 2005–18



EU = European Union; ROW = rest of world.

Note(s)

Output is measured on a value-added basis. Value added is the amount contributed by a country, firm, or other entity to the value of a good or service and excludes purchases of domestic and imported materials and inputs. High R&D intensive industries include aircraft; pharmaceuticals; computer, electronic, and optical products; scientific research and development; and software publishing classified by the Organisation for Economic Co-operation and Development. Data for the software publishing are not available; data on the larger publishing industry, which includes software publishing, is used as a proxy for this industry. Other selected Asia includes India, Indonesia, Malaysia, the Philippines, Singapore, South Korea, Taiwan, Thailand, and Vietnam. See Table S6-3.

Source(s)

IHS Markit, special tabulations (2019) of Comparative Industry Service.

Science and Engineering Indicators